



Range: 1600 Kg - 7000 Kg

Plus:

- With ISO fork carrier plates.
- To hydraulically adjust the spacing of the forks inside and outside the truck width.
- Adjusted from the drivers position in seconds for each load or pallet size it is especially useful for lifting wide loads.
- Not suitable for clamping.
- Standard lift truck forks can be fitted without modification.

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Model	Capacity	Load Centre	Chassis Width	Opening Range	Arm Carrier Width for Fork Width	Center of Gravity Vertical	Lost Load Centre	Horizontal Centre of Gravity	Weight	Mounting Class	Price
	Q kg	lc mm	A mm	F mm	K mm	Ev mm	C mm	Eh mm	M kg	ISO 2328	€
6-0016G-EU - a	1.600	500	870	330 - 1.280	120	259	175	85	245	2 A	6.110
6-0016G-EU - b	1.600	500	870	430 - 1.480	120	259	175	85	247	2 A	6.250
6-0016G-EU - c	1.600	500	970	330 - 1.380	120	259	175	83	255	2 A	6.360
6-0016G-EU - d	1.600	500	970	430 - 1.580	120	259	175	83	257	2 A	6.410
6-0016G-EU - e	1.600	500	1.050	330 - 1.460	120	259	175	81	266	2 A	6.570
6-0016G-EU - f	1.600	500	1.050	430 - 1.660	120	259	175	81	268	2 A	6.620
6-0016G-EU - g	1.600	500	1.160	430 - 1.770	120	259	175	79	276	2 A	6.660
6-0016G-EU - h	1.600	500	1.260	330 - 1.670	120	259	175	79	282	2 A	6.880
6-0016G-EU - i	1.600	500	1.260	430 - 1.870	120	259	175	78	284	2 A	6.930
6-0022G-EU - a	2.200	500	870	320 - 1.280	140	255	182	90	254	2 A	6.980
6-0022G-EU - b	2.200	500	870	420 - 1.480	140	255	182	90	256	2 A	7.050
6-0022G-EU - c	2.200	500	970	320 - 1.380	140	255	182	88	264	2 A	7.140
6-0022G-EU - d	2.200	500	970	420 - 1.580	140	255	182	88	266	2 A	7.330
6-0022G-EU - e	2.200	500	1.100	320 - 1.510	140	255	182	86	272	2 A	7.490
6-0022G-EU - f	2.200	500	1.100	420 - 1.710	140	255	182	86	274	2 A	7.550
6-0022G-EU - g	2.200	500	1.200	320 - 1.610	140	255	182	84	275	2 A	7.700
6-0022G-EU - h	2.200	500	1.200	420 - 1.810	140	255	182	84	277	2 A	7.770
6-0022G-EU - i	2.200	500	1.270	420 - 1.880	140	255	182	82	280	2 A	7.920
6-0025G-EU - a	2.200	600	870	320 - 1.280	140	253	192	95	266	2 A	7.850
6-0025G-EU - b	2.200	600	870	420 - 1.480	140	253	192	95	268	2 A	8.010
6-0025G-EU - c	2.200	600	970	320 - 1.380	140	253	192	93	276	2 A	8.040
6-0025G-EU - d	2.200	600	970	420 - 1.580	140	253	192	93	278	2 A	8.120
6-0025G - e	2.200	600	970	520 - 1.780	140	253	192	92	280	2 A	8.230
6-0025G-EU - f	2.200	600	1.100	320 - 1.510	140	253	192	91	284	2 A	8.420
6-0025G-EU - g	2.200	600	1.100	420 - 1.710	140	253	192	91	286	2 A	8.500
6-0025G - h	2.200	600	1.100	520 - 1.910	140	253	192	90	288	2 A	8.580
6-0025G-EU - i	2.200	600	1.200	320 - 1.610	140	253	192	88	292	2 A	8.590
6-0025G-EU - j	2.200	600	1.200	420 - 1.810	140	253	192	88	294	2 A	8.700
6-0025G-EU - k	2.200	600	1.270	420 - 1.880	140	253	192	86	298	2 A	8.840
6-0025G - l	2.200	600	1.270	520 - 2.080	140	253	192	86	300	2 A	8.940
6-0035G-EU - a	3.500	500	970	310 - 1.370	150	289	212	105	380	3 A	9.220
6-0035G-EU - b	3.500	500	970	410 - 1.570	150	289	212	105	382	3 A	9.310
6-0035G-EU - c	3.500	500	1.100	310 - 1.500	150	289	212	103	387	3 A	9.490
6-0035G-EU - d	3.500	500	1.100	410 - 1.700	150	289	212	103	389	3 A	9.600
6-0035G-EU - e	3.500	500	1.200	310 - 1.600	150	289	212	101	394	3 A	9.710
6-0035G-EU - f	3.500	500	1.200	410 - 1.800	150	289	212	101	396	3 A	9.820
6-0035G-EU - g	3.500	500	1.270	310 - 1.670	150	289	212	99	401	3 A	9.870
6-0035G-EU - h	3.500	500	1.270	410 - 1.870	150	289	212	99	403	3 A	9.980
6-0035G-EU - i	3.500	500	1.370	410 - 1.970	150	289	212	97	408	3 A	10.440
6-0035G - j	3.500	500	1.370	510 - 2.170	150	289	212	97	410	3 A	10.570

Model	Capacity	Load Centre	Chassis Width	Opening Range	Arm Carrier Width for Fork Width	Center of Gravity Vertical	Load Centre	Horizontal Centre of Gravity	Weight	Mounting Class	Price
	<i>Q</i> kg	<i>lc</i> mm	<i>A</i> mm	<i>F</i> mm	<i>K</i> mm	<i>Ev</i> mm	<i>C</i> mm	<i>Eh</i> mm	<i>M</i> kg	ISO 2328	€
6-0040G-EU - a	4.000	500	1.200	410 - 1.690	150	285	228	112	497	3 A	10.570
6-0040G-EU - b	4.000	500	1.280	410 - 1.770	150	285	228	110	507	3 A	10.760
6-0040G-EU - c	4.000	500	1.420	410 - 1.910	150	285	228	106	522	3 A	11.180
6-0040G-EU - d	4.000	500	1.790	410 - 2.280	150	285	228	102	537	3 A	11.500
6-0042G-EU - a	4.200	600	1.250	310 - 1.540	150	282	230	110	561	3 A	12.390
6-0042G-EU - b	4.200	600	1.250	410 - 1.740	150	282	230	110	563	3 A	12.500
6-0042G - c	4.200	600	1.250	510 - 1.940	150	282	230	109	565	3 A	12.600
6-0042G-EU - d	4.200	600	1.500	410 - 1.990	150	282	230	108	589	3 A	13.270
6-0042G - e	4.200	600	1.500	510 - 2.190	150	282	230	108	591	3 A	13.380
6-0042G-EU - f	4.200	600	1.590	410 - 2.080	150	282	230	106	611	3 A	13.530
6-0042G - g	4.200	600	1.590	510 - 2.280	150	282	230	106	613	3 A	13.630

Generation K

6-0010K-EU - a	4.500	600	1.350	410-1.880	150	-	272	105	740	4 A	13.140
6-0010K - b	4.500	600	1.350	560-2.180	150	-	272	105	750	4 A	13.200
6-0010K-EU - c	4.500	600	1.500	410-2.030	150	-	272	95	770	4 A	13.510
6-0010K - d	4.500	600	1.500	560-2.330	150	-	272	95	780	4 A	13.570
6-0010K-EU - e	4.500	600	1.650	410-2.180	150	-	272	100	795	4 A	13.840
6-0010K - f	4.500	600	1.650	560-2.480	150	-	272	100	810	4 A	13.930
6-0011K-EU - a	6.000	600	1.500	410-2.030	150	-	272	98	810	4 A	13.720
6-0011K-EU - b	6.000	600	1.650	410-2.180	150	-	272	90	870	4 A	13.990
6-0014K-EU - a	7.000	600	1.650	410-2.180	150	-	280	100	900	4 A	16.010
6-0014K - b	7.000	600	1.650	560-2.480	150	-	280	100	915	4 A	16.090
6-0014K-EU - c	7.000	600	1.950	410-2.480	150	-	280	90	975	4 A	16.580
6-0014K - d	7.000	600	1.950	560-2.780	150	-	280	90	990	4 A	16.920

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Notes:

- Two hydraulic functions required.
- With integral sideshift.
- ISO arm carriers are fitted with adjustable fork stops.
- Adjustable pressure relief valve.
- Forks are not included in the attachment price.
- Pressure relief valve on opening and closing.

Options:

- Additional cost for:
- Separate, built-on sideshift:
 - ISO II, +/- 100 mm..... € 1.040 (from chassis width A=970)
 - ISO III, +/- 100 mm..... € 1.490
 - ISO IV, +/- 100 mm..... contact Bolzoni
- Price reduction for ISO II + III without integral sideshift..... € 520
- Load backrest
- Quick disconnect lower hooks:
 - ISO II/III..... € 680
 - ISO IV on request